

Vietnam AI Academy — National Innovation Center, Hanoi University of Science and Technology and NVIDIA Launch a Deep-Learning Training Pipeline

AI in Education · Good practice · Vietnam

Quality score: 20/100

Evidence strength: Descriptive / self-reported

Summary

Vietnam's National Innovation Center, Hanoi University of Science and Technology and NVIDIA launched an AI Academy on the HUST campus to train learners in deep learning, with year-on-year targets rising from 2,000 to up to 10,000 participants.

Key dimensions

Dimension	Score
Evidence of learning impact	0/3
Equity & inclusion	0/3
Transparency, ethics & data protection	1/3
Teacher capability & pedagogy	1/3
Scalability & sustainability	1/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-23

[Vietnam National Innovation Center \(NIC\), Hanoi University of Science and Technology \(HUST\), NVIDIA](#) — accessed 2026-09-23

[VietnamPlus — Deputy PM urges quick replication of AI Vietnam Academy nationwide](#) — accessed 2026-09-23

[VnEconomy — Vietnam AI Academy Program Launched](#) — accessed 2026-09-23

Cite this — Evidoria. *Vietnam AI Academy — National Innovation Center, Hanoi University of Science and Technology and NVIDIA Launch a Deep-Learning Training Pipeline*. Persistent ID: 551734ca-eca9-45eb-957b-e13caf9ab42d.